## APPENDIX E Inspection Forms

## EXCAVATION/PILE/COFFERDAM DEWATERING INSPECTION REPORT

PROJECT:		Construction Activities			
		Richmond-San Rafael Bridge	DATE		
CONTRACTOR'S			TIME		
IN	SPECTOR:				
<u>IN</u>	ISPECTION TIMING (che	eck one):			
	One hour prior to di	scharge			
	During first ten min	utes of discharge			
	Every four hours du	ring discharge			
	Upon cessation of d				
1.	Describe color and turb	idity:			
		Turbidity	Massurament (NITTI)		
			Measurement (NTU):		
2.	Suspended material pre	,	weasurement (NTO):		
		yesno. Description			
	Discharge	yesno. Description			
3.	Size of affected area in r	eceiving water (if applicable):			
4.	Water fowl or aquatic w	rildlife present? If yes, describe:			
		name present: if yes, describe			
5.	. Wind direction and velocity:				
7.					
8.	Photographs of inspecti	on provided?yes	no		
9.	If suspended material is present, cease discharge and describe corrective actions undertaken:				

## STORM WATER CONTROLS INSPECTION REPORT

PROJECT:	Construction Activities		
	Richmond-San Rafael Bridge	DATE	
CONTRACTOR:			
CONTRACTOR'S		TIME	
INSPECTOR:			
TIMING OF INSPECTION (	check one):		
Before a forecast stor	m event		
After every storm ev	ent		
Daily inspection dur	ing multi-day storm events		
Weekly inspection			
Write "Yes", "No" or "N/A	" (not applicable) in the bland pro	vided for each question.	
1. Are all silt fences control plan or th	and/or straw bales in place in acc e SWPPP and functioning proper	ordance with the erosion ly?	
	lopes protected from erosion throu abilization practices? (Sept. 15-Ma		
3. Are material hand deleterious mater	dling and storage areas clean and : rials?	free of spills, leaks, or other	
	t storage and maintenance areas c terious materials?	lean and free of spills, leaks,	
5. Are all materials a	and equipment properly covered?		
6. Are the discharge	points free of any noticeable poll	utant discharge?	
7. Are the discharge	points free of any significant eros	ion or sediment transport?	
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must be taken to remedy the	of the above questions, describe a problem and when the corrective	ny corrective action that action is to be completed.	
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8.	Are concrete waste management devices functional and properly maintained? Are concrete residues prevented from becoming present within drainage systems or the San Francisco Bay?
9.	Are waste management receptacles free of leaks? Are the contents of the receptacles properly protected from coming into contact with storm water of from coming dislodged by winds? Are the waste management receptacles filled at or beyond capacity?
10.	Are paved areas free of tracked sediment?
11.	Are there any other potential water pollution concerns at the site?